

AMENDMENTS TO THE CLAIMS

Please **CANCEL** claims 2, 9 and 10 without prejudice or disclaimer.

Please **AMEND** claims 1, 3-8 and 11-14 as shown below.

Please **ADD** claims 22-27 as shown below.

The following is a complete list of all claims in this application.

1. (Currently Amended) A ~~reflection-type liquid crystal display device~~, comprising:
a display panel for displaying an image;
a light source part for generating a light beam for the display panel;
a first light guiding plate adjoining the light source and guiding the light beam generated from the light source in a first direction; and
a second light guiding plate adjoining the first light guiding plate, formed on the display panel and guiding the light beam from the first light guiding plate in a second direction substantially perpendicular to the first direction,
wherein the second light guiding plate having a first pattern partially reflecting the light beam guided from the first light guiding plate toward the display panel and partially transmitting the light beam reflected by the display panel
~~a light guiding part established at one side of the light source part, for guiding the light beam generated from the light source part uniformly; and~~
~~an LCD panel part disposed below the light guiding part, for forming an image.~~

2. (Cancelled)
3. (Currently Amended) The ~~reflection type liquid crystal display device~~ of claim 2, wherein the light source comprises ~~an~~ a light emission diode (LED).
4. (Currently Amended) The ~~reflection type liquid crystal display device~~ of claim 2, wherein the first light guiding plate has a second pattern for uniformly inducing the light beam from the light source toward the second light guiding plate ~~further comprises a first pattern part for allowing the light beam generated from the light source to be uniformly incident onto the light guiding part.~~
5. (Currently Amended) The ~~reflection type liquid crystal display device~~ of claim 4, wherein the first light guiding plate has a first side adjoining the second light guiding plate and a second side opposite to the first side, and the second pattern is formed on the second side of the first light guiding plate ~~the first pattern part is formed at a corresponding face of the first light guiding plate corresponding to an adjacent face of the first light source plate adjacent to the light guiding part.~~
6. (Currently Amended) The ~~reflection type liquid crystal display device~~ of claim 4, wherein the ~~first~~ second pattern part comprises a plurality of groove patterns.

7. (Currently Amended) The ~~reflection-type liquid crystal display device~~ of claim 6, wherein the groove ~~patterns have a triangular sectional shape~~ pattern is a triangle in its sectional shape.

8. (Currently Amended) The ~~reflection-type liquid crystal display device~~ of claim 7, wherein the groove ~~pattern comprises~~ patterns have a vertex, of which an ~~whose~~ acute angle is approximately 90 degrees.

9-10. (Currently Cancelled).

11. (Currently Amended) The ~~reflection-type liquid crystal display device~~ of claim 10, wherein the second light guiding plate has a first surface facing the display panel and a second surface opposite to the first surface, and the first pattern is formed on the second surface ~~second pattern part is formed at a selected portion of the second light guiding plate which is opposite to a face of the second light guiding plate adjacent to the LCD panel part.~~

12. (Currently Amended) The ~~reflection-type liquid crystal display device~~ of claim 10, wherein the ~~second pattern part comprises~~ first pattern has a pattern that is inclined by an angle of 20 degrees to 30 degrees along the light guiding part direction with respect to an axis formed along an interface between the first light guiding plate and the second light guiding plate ~~of a contact face between the light source part and the light guiding part.~~

13. (Currently Amended) The ~~reflection-type liquid crystal display device~~ of claim 10, wherein the ~~second~~ first pattern part ~~comprises~~ has a plurality of prism-shaped patterns arranged in parallel along a selected direction, and

each of the plurality of the prism-shaped patterns ~~having~~ comprises:

a transparent ~~face~~ surface disposed adjacent to the light source part, ~~for~~ and transmitting the light beams ~~which are reflected from the display panel; LCD panel part and~~

a reflective surface ~~face corresponding to the transparent face,~~ for reflecting ~~toward the LCD panel part~~ the light beams ~~which are incident from the light source part toward the display panel.~~

14. (Currently Amended) The ~~reflection-type liquid crystal display device~~ of claim 13, wherein a first acute angle between the transparent surface and a flat surface of the second light guiding plate is in a range between ~~the pattern of the second pattern part has a first acute angle formed by the transparent face of the pattern and a flat surface of the light guiding part in the range of 3.0 degrees to 3.5 degrees,~~ and a second acute angle between the reflective surface and the flat surface is in a range between ~~formed by the reflective face of the second pattern and the flat surface of the light guiding part in the range of 33 degrees to 34 degrees.~~

15-21. (Previously Withdrawn)

22. (Currently Added) A display device, comprising:

a display panel for displaying an image;

a light source generating a light beam for the display panel;

a first light guiding plate adjoining the light source and having a first pattern for uniformly inducing the light beam; and

a second light guiding plate adjoining the first light guiding plate and having a second pattern for reflecting the light beam guided from the first light guiding plate toward the display panel.

23. (Currently Added) The display device of claim 22, wherein the first light guiding plate has a first surface adjoining the light source, a second surface adjoining the second light guiding plate, and a third surface opposite to the first surface, the first pattern formed on the third surface.

24. (Currently Added) The display device of claim 23, wherein the first pattern comprises a plurality of grooves.

25. (Currently Added) The display device of claim 22, wherein the second light guiding plate has a first surface adjoining the second surface of the first light guiding plate, a second surface adjoining the display device and a third surface opposite to the first surface, the second pattern formed on the third surface.

26. (Currently Added) The display device of claim 25, wherein the second pattern comprises a plurality of prism-shaped patterns inclined by an angle of 20 degrees to 30 degrees with respect to the second surface of the second light guiding plate.

27. (Currently Added) The display device of claim 25, wherein each prism-shaped pattern comprises a reflective surface for reflecting the light beam from the first light guiding plate toward the display panel and a transmissive surface for transmitting the light beam reflected by the display panel, and the transmissive surface is closer to the first light guiding plate than the reflective surface.